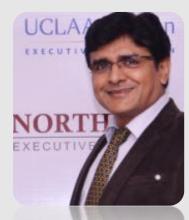






By: CMA Jayesh P Desai 01 Mar 2020

About



CMA Jayesh P Desai

FCMA, CFA, CISA CIA, PMP, UCLA (PGPX) Registered Valuer (IBBI)

Jayesh P Desai & Co. www.jayeshdesai.com Jayeshdesai@rediffmail.com



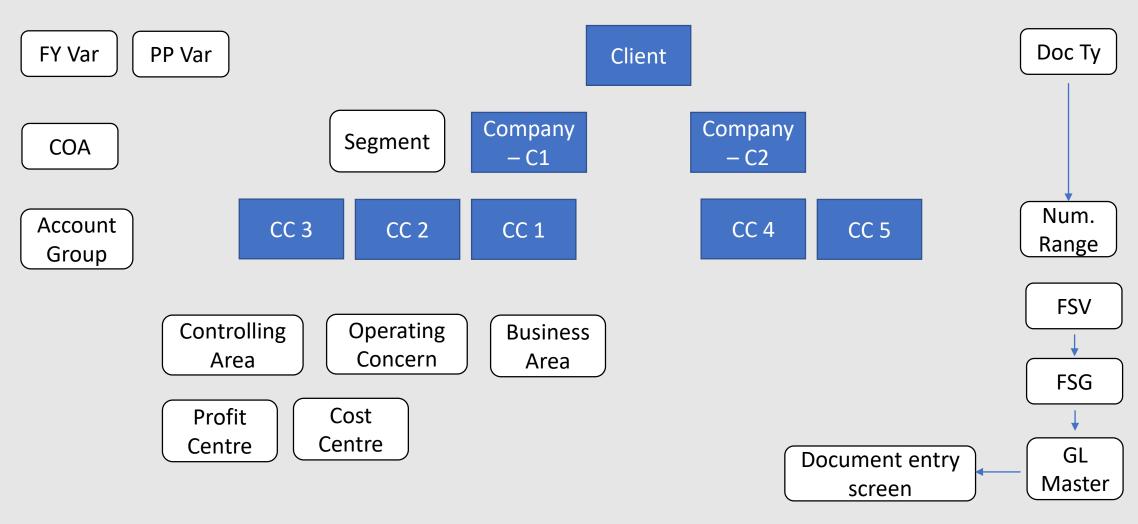
- Worked on SAP since 1997 as end-user, core team member, consultant and delivery manager
- End-user experience in SAP FI (AP, AR, GL, AA), SAP CO (CCA, PC, PA,PCA)
- Implemented 4 projects in SAP FICO with integration
- Specialised in Product Costing, Profitability Analysis
- Delivered on several large and global SAP & Data Analytics projects
- Head SAP Team (all modules), Head Data Analytics
- Worked with General Motors, Shaw Wallace, Bayer, Colgate, IBM, General Mills

Content

- General Ledger
- P2P
- HR



FI CO Organisation Components

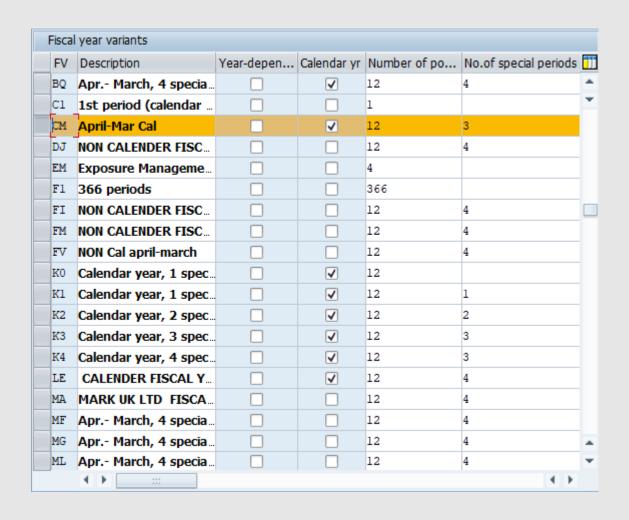


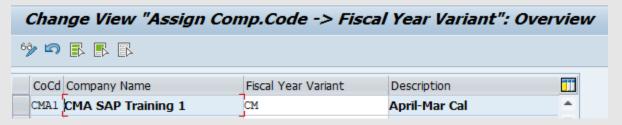
Note: Components are not shown in a hierarchy

Company Code Global Data

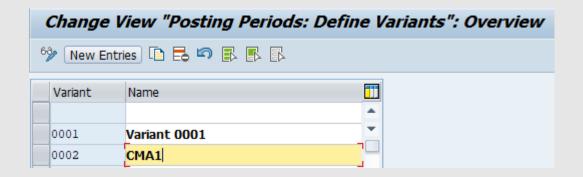
Company Code CMA1 CMA SAP	Training 1	[Mumbai
Country key IN Currency		INR	Language Key EN
Accounting organization			
Chart of Accts	CMAI Q Co	ountry C	hart/Accts
Company	CMASAP FM	1 Area	
Credit control area	CMAC Fis	cal Year	Variant CM
Ext. co. code	Glo	obal CoC	Cde Cde
Company code is productive	VA	AT Regist	tration No.
Processing parameters			
Document entry screen variant	✓	Business	area fin. statements
Field status variant	0001	Propose 1	fiscal year
Pstng period variant	0002	Define de	efault value date
Max. exchange rate deviation	8 🗆	No forex	rate diff. when clearing in LC
Sample acct rules var.		Tax base	is net value
Workflow variant		Discount	base is net value
Inflation Method		Financial	Assets Mgmt active
Crcy transl. for tax		Purchase	acct proc.
CoCd -> CO Area	2	JV Accou	ınting Active
Cost of sales accounting actv.		Hedge re	equest active
Negative Postings Permitted		Enable ar	mount split
☐ Activate CM		Tax Repo	orting Date Active

Fiscal Year Variant

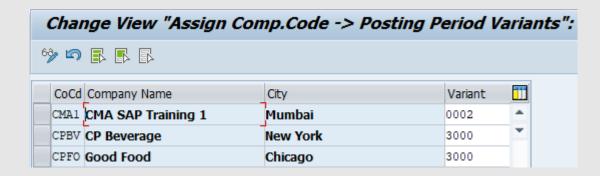




Posting Period Variant



Var.	Α	From acct	To account	From per.1	Year	To period	Year	From per.2	Year	To period	Year	AuGr	===
0002	+			1	2019	12	2020	1	2019	17	2019		•
0002	Α		222222222	1	2019	12	2020	1	2019	12	2020		~
0002	D		ZZZZZZZZZ	1	2019	12	2020	1	2019	12	2020		
0002	K		ZZZZZZZZZ	1	2019	12	2020	1	2019	12	2020		
0002	M		ZZZZZZZZZ	1	2019	12	2020	1	2019	12	2020		
0002	S		222222222	1	2019	12	2020	1	2019	12	2020		



Account Type:

A = Asset

D = Debtor

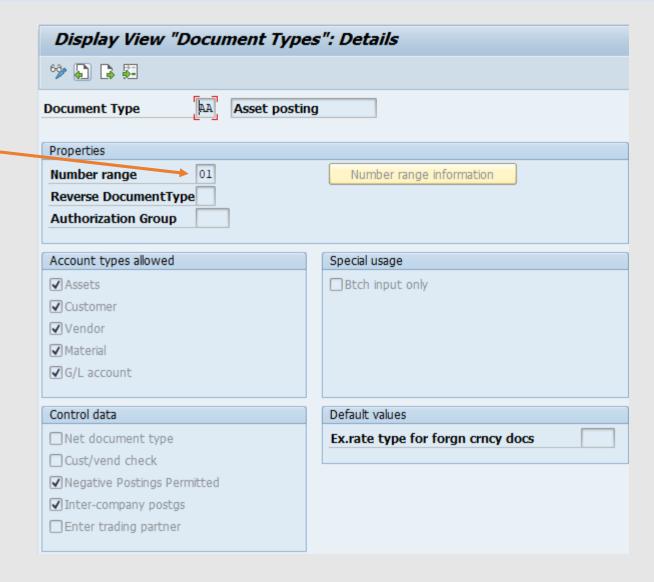
K = Vendor

M = Material

S = General Ledger

Document Number, Type

Numbe	er	Ran	ge Objec	t Accoun	ting doc	ument
Subobject	No	Year	From Number	To Number	Number Ran	External
CMA1	01	1992	0100000000	0199999999		
CMA1	01	1993	0100000000	0199999999		
CMA1	01	1999	0100000000	0199999999		
CMA1	01	2020	0100000000	0199999999	100000000	
CMA1	01	9999	0100000000	0199999999		
CMA1	02	1992	0200000000	029999999		X
CMA1	02	1993	0200000000	029999999		X
CMA1	02	1999	0200000000	029999999		Х
CMA1	02	2020	0200000000	029999999		
CMA1	02	9999	0200000000	029999999		
CMA1	03	2020	0310000000	039999999		X
CMA1	03	9999	0310000000	039999999		X
CMA1	04	2020	0400000000	0499999999		X
CMA1	04	9999	0400000000	0499999999		X
CMA1	10	2002	1000000001	1099999999		
CMA1	10	2006	100000001	1099999999		
CMA1	10	2007	100000001	1099999999		
CMA1	12	1992	1200000000	1299999999		

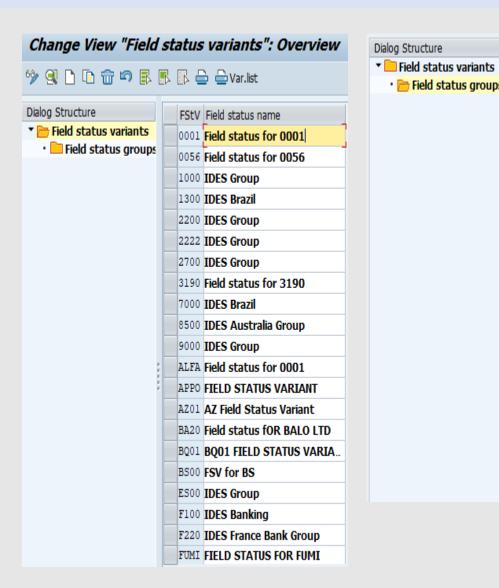


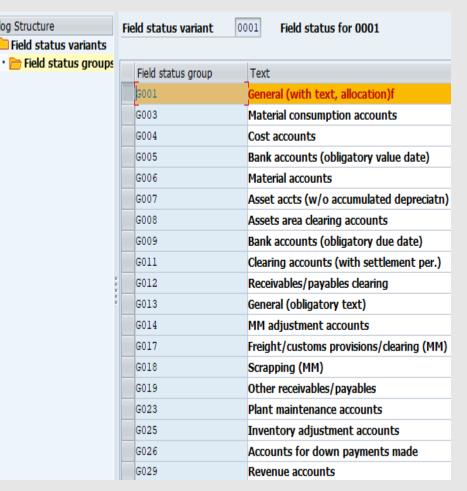
Posting Key

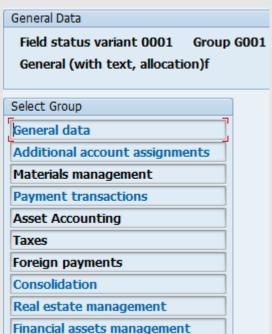
Posting key	Name	Debit/Credit	Account type	
37	Other clearing	Credit	Vendor	
38	Payment clearing	Credit	Vendor	
39	Special G/L credit	Credit	Vendor	
40	Debit entry	Debit	G/L account	Posting Key 40
50	Credit entry	Credit	G/L account	
70	Debit asset	Debit	Asset	Debit/credit indicator
75	Credit asset	Credit	Asset	Debit
80	Inventory taking	Debit	G/L account	○ Credit
81	Costs	Debit	G/L account	Account type
82	Inventory difference	Debit	G/L account	○ Customer
83	Price difference	Debit	G/L account	○ Vendor
84	Consumption	Debit	G/L account	● G/L account
85	Change in stock	Debit	G/L account	○ Assets ○ Material
86	GR/IR debit	Debit	G/L account	Material
89	Stock inwrd movement	Debit	Material	Other attributes
90	Inventory taking	Credit	G/L account	Sales-related
91	Costs	Credit	G/L account	☐ Special G/L
92	Inventory difference	Credit	G/L account	Reversal posting key
93	Price difference	Credit	G/L account	Payment transaction

Debit entry

Field Status Variant, Group







FSG General Data

Maintain Field Status Gro	oup: Genera	al data		
Field check				
General Data				Page 1 / 1
Field status variant 0001 Group General (with text, allocation)f	G001			
General data				
	Suppress	Req. Entry	Opt. entry	
Assignment number	\circ	\circ	•	
Text	0	\circ	•	
Invoice Reference	•	\circ	0	
Hedging	•	\circ	0	
Collective Invoice	•	0	0	
Reference specification 1/2	•	0	0	
Reference specification 3	•	0	0	
Inflation Index	•	0	0	

FSV, FSG Assignment

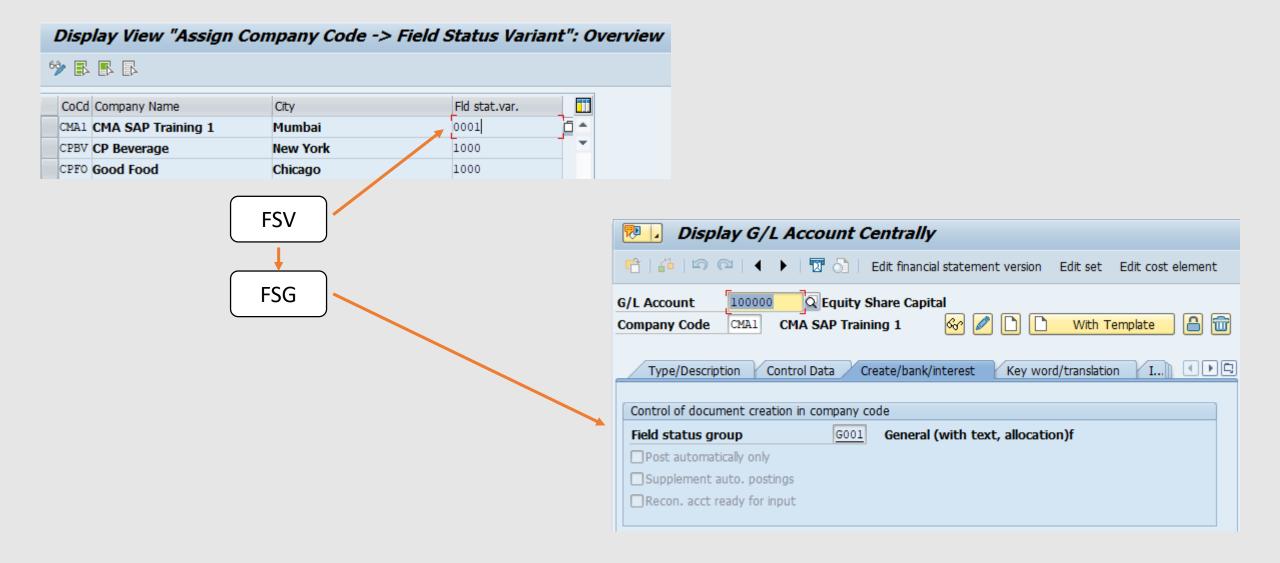
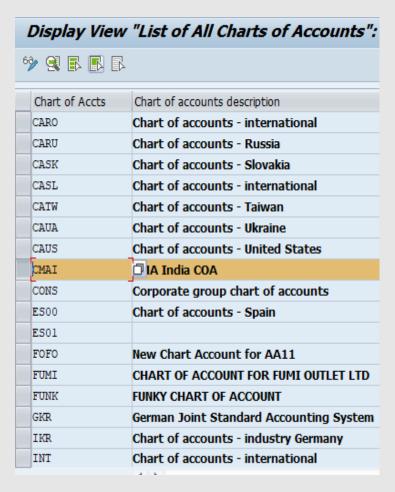
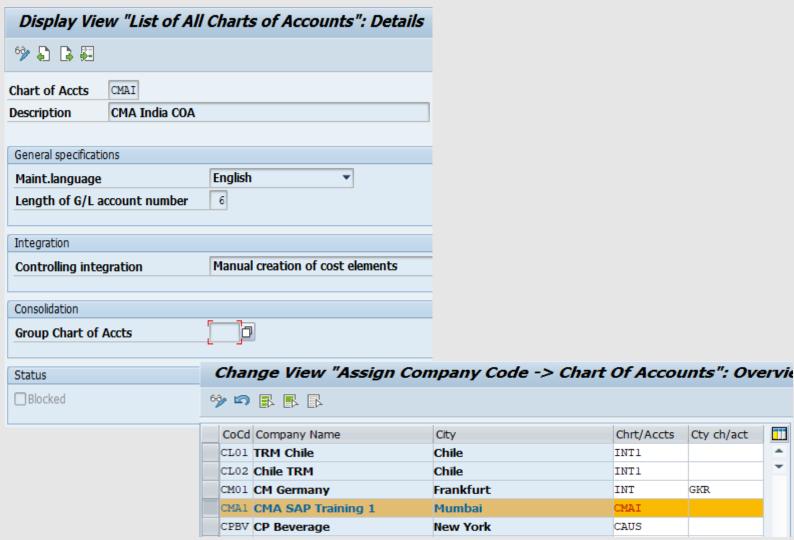
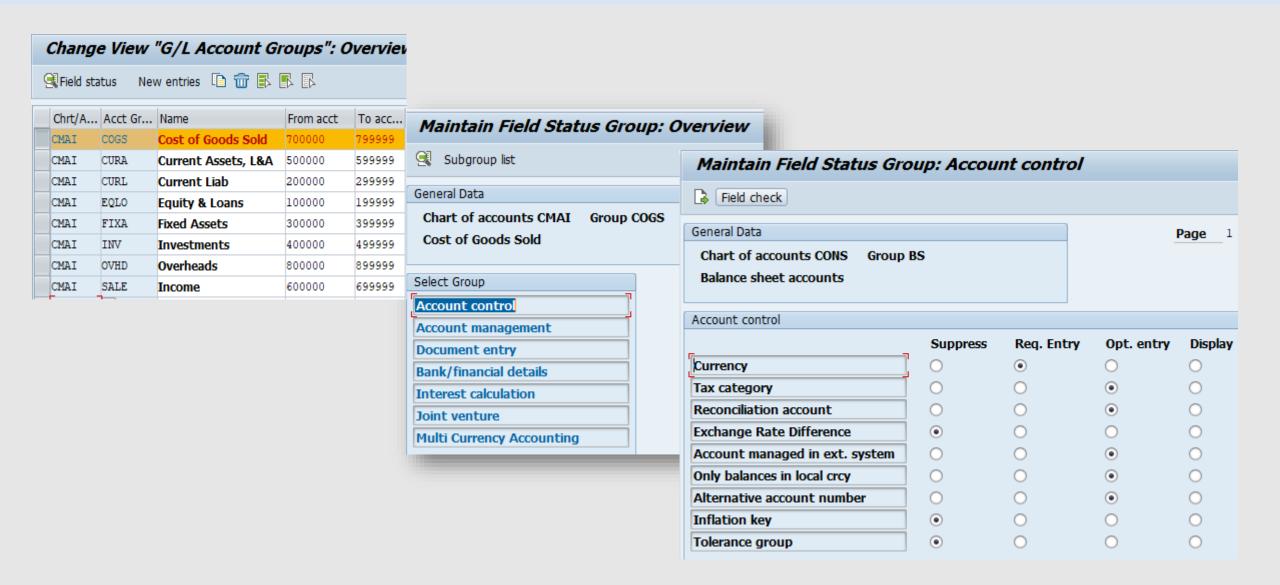


Chart of Account

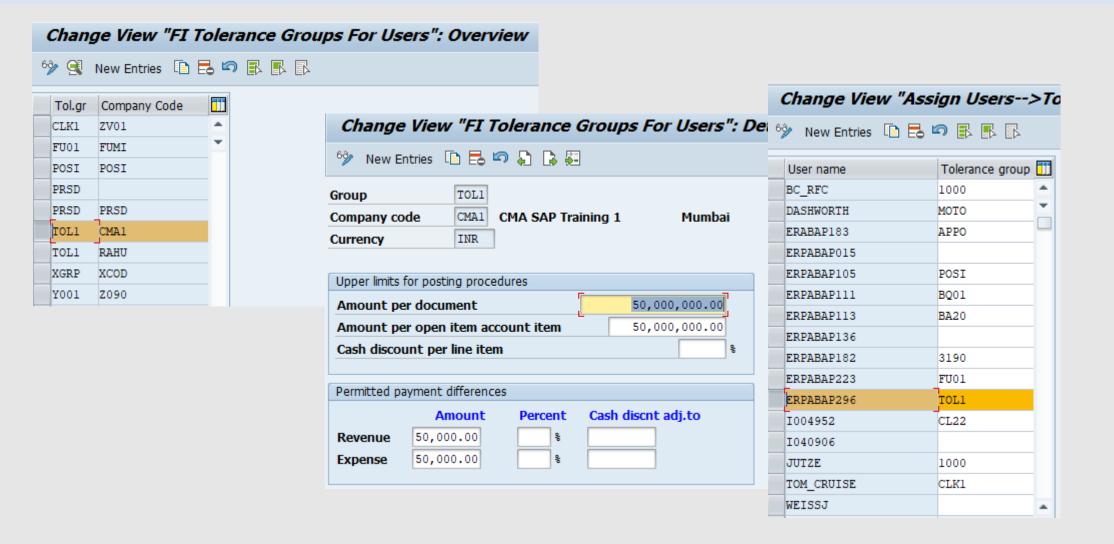




Account Group



Tolerance Group



Ledger

In this Customizing activity, you define the ledgers that you use in general ledger accounting. The ledgers are based on a totals table. SAP recommends that you use the shipped standard totals table *FAGLFLEXT*. A distinction is made between the following ledger types:

Leading Ledger

The leading ledger is based on the same accounting principle as that of the consolidated financial statement. It is integrated with all subsidiary ledgers and is updated in all company codes. You must designate exactly one ledger as the leading ledger.

In each company code, the leading ledger is automatically assigned the settings that apply to that company code: the currencies, the fiscal year variant, and the variant of the posting periods.

Non-Leading Ledger

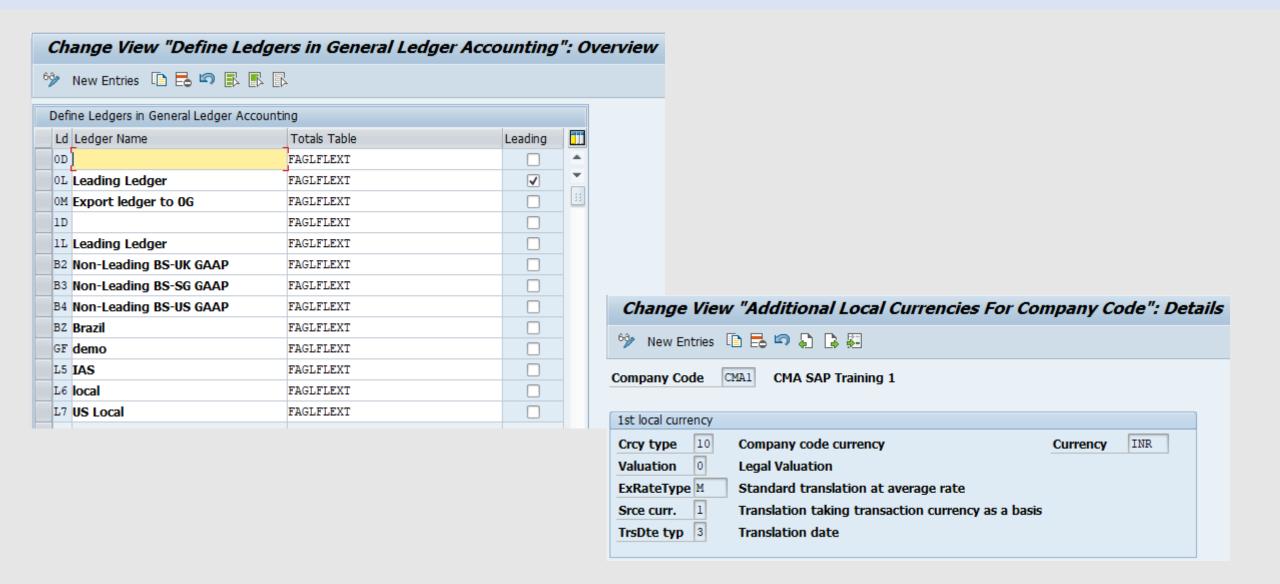
The non-leading ledgers are parallel ledgers to the leading ledger. They can be based, for example, on local accounting principles such as German Commercial Code or US GAAP or Income Tax You have to activate a non-leading ledger for each company code.

For each ledger that you create, a <u>ledger group</u> of the same name is automatically created.

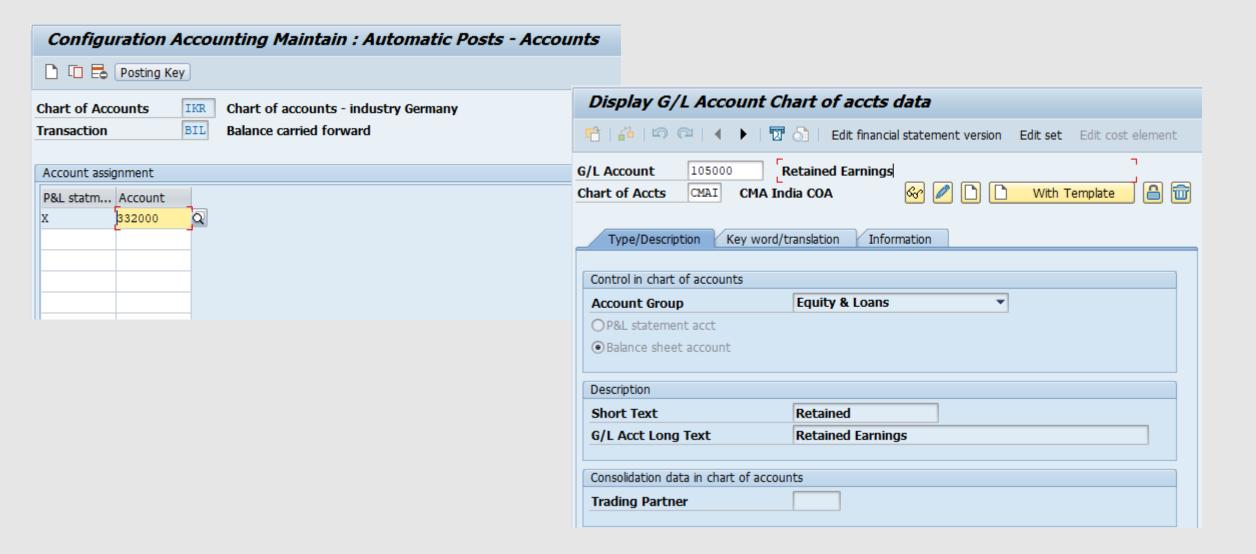
Caution:

As soon as the leading ledger contains transaction data, the *Leading* indicator can no longer be deselected.

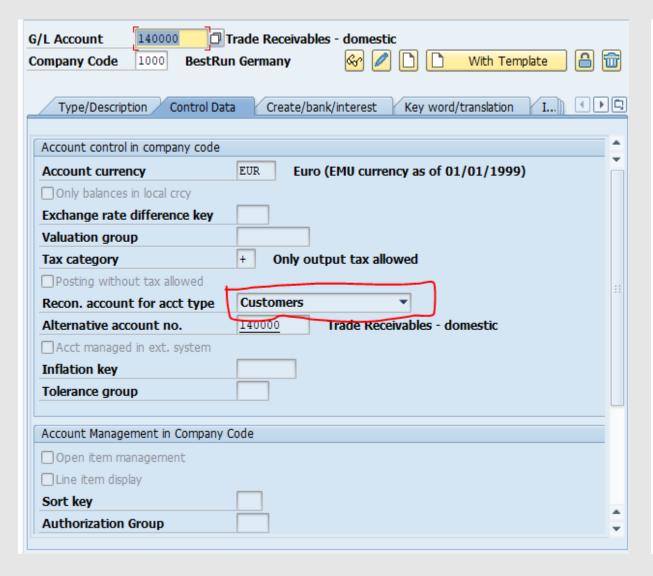
Ledger



Retained Earnings

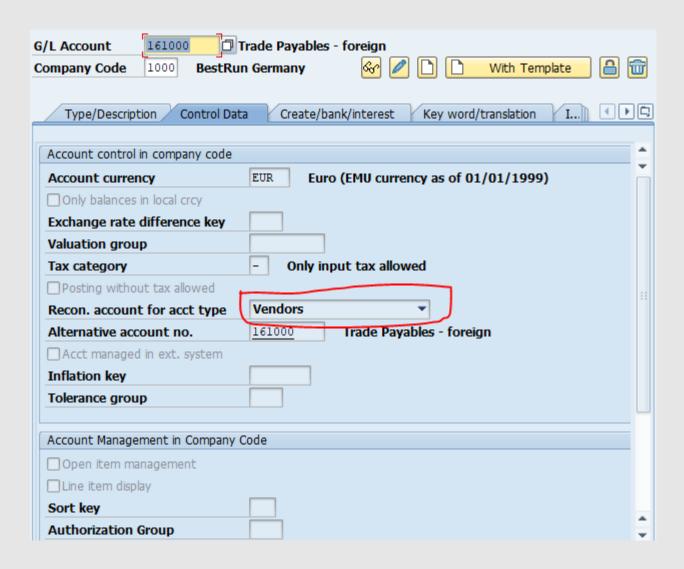


GL Master – Receivables

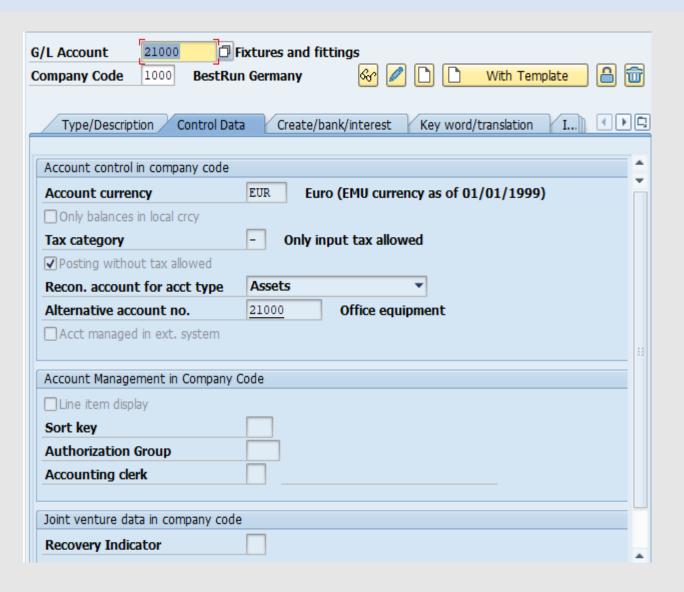


Type/Description Contro	ol Data Create/bank/interest Key	word/translation I
Control of document creation i	n company code	
Field status group	G067 Reconciliation accounts	\neg
Post automatically only		
Supplement auto. postings		
Bank/financial details in compar	y code	
Planning level		
Planning level Relevant to cash flow		
	9620	Debit-side clearing
Relevant to cash flow	9620	Debit-side clearing
Relevant to cash flow Commitment Item	9620	Debit-side clearing
Relevant to cash flow Commitment Item House Bank	9620	Debit-side clearing
Relevant to cash flow Commitment Item House Bank		Debit-side clearing
Relevant to cash flow Commitment Item House Bank Account ID		Debit-side clearing
Relevant to cash flow Commitment Item House Bank Account ID Interest calculation information		Debit-side clearing
Relevant to cash flow Commitment Item House Bank Account ID Interest calculation information Interest indicator	in company code	Debit-side clearing

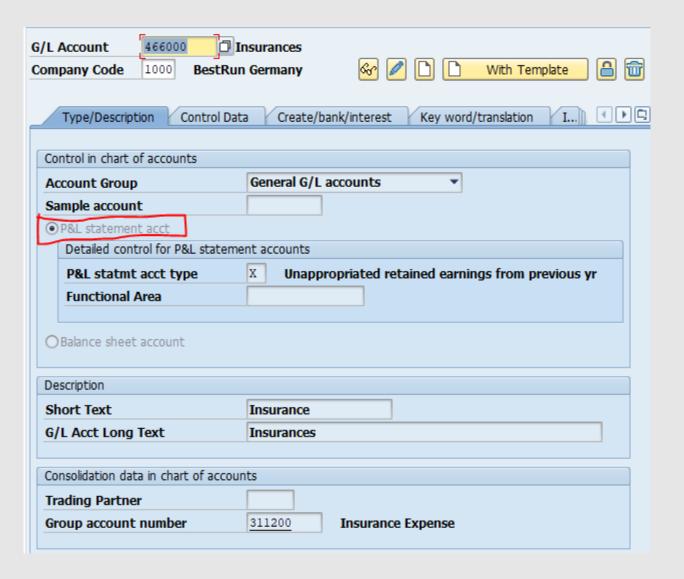
GL Master - Payable



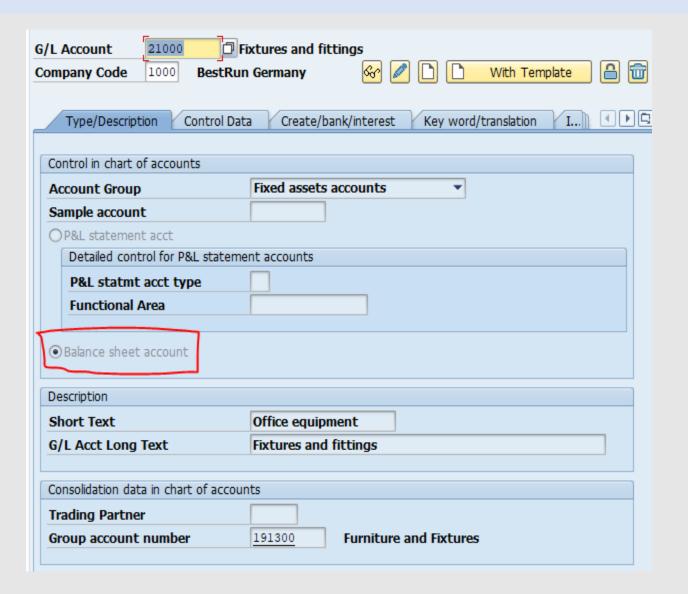
GL Master – Assets



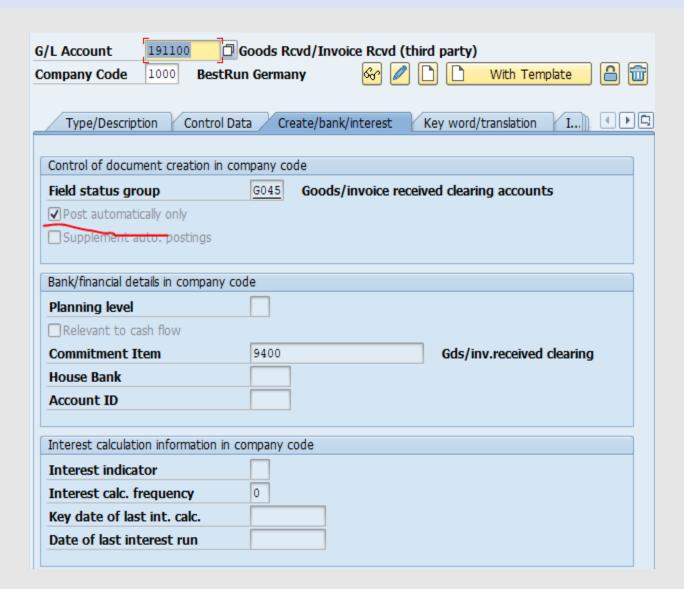
GL Master – P&L



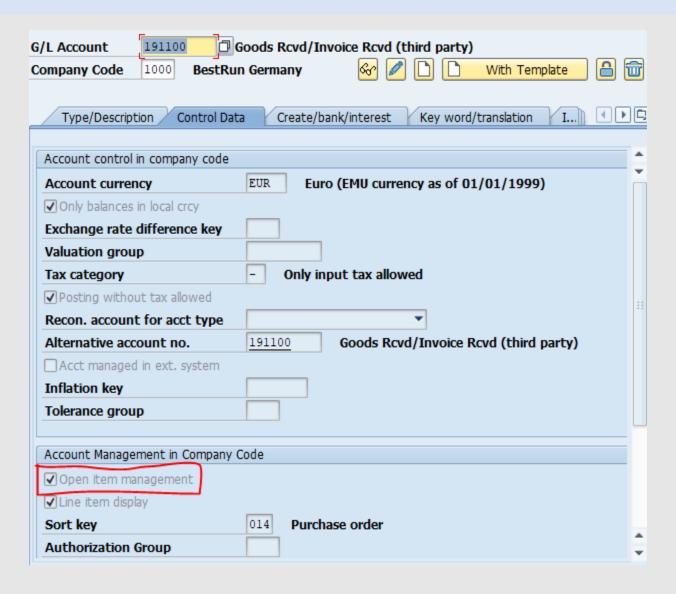
GL Master – Balance Sheet



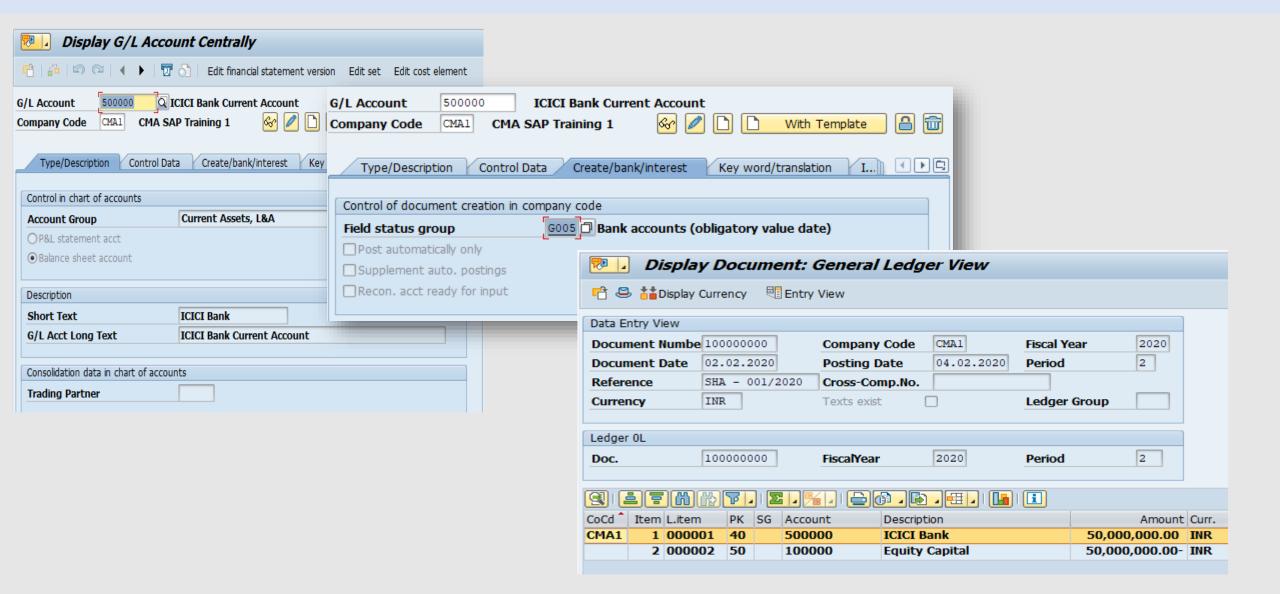
GL Master – Post Automatic

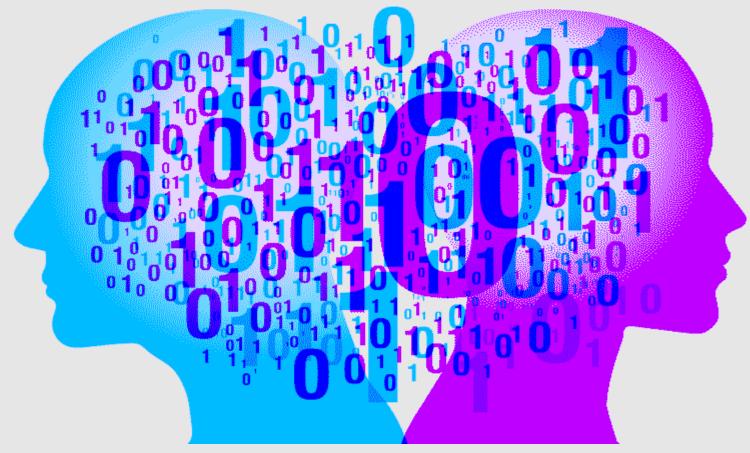


GL Master – Open Item Management



Putting it ALL Together





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Jayeshdesai@rediffmail.com

Thanks!

